Approved For Release 2000/08/26 : CIA-RDP61S00750A000400080204-2

~~TOP SECRET~~

IN 09485

TOPSEC

25X1A2g [redacted] FRAN 25X1A2g [redacted] CITE 25X1A2g [redacted] ONE SEVEN THREE TWO

25X1A2g
OPCEN PASS FRAN [redacted]

25X1A2g
[redacted]

25X1A2g
REF [redacted] ONE SIX NINE NINE

25X1A2e
FROM [redacted]

21 Mar 53 14 49Z

1. HTAUTOMAT JPT HTAUTOMAT DASH THREE WILL BE PHYSICALLY READY TWO TWO NOV. WILL BEGIN OPERATION DAYNFOLLOWING RECEIPT OF PERSONNEL AND EQUIPMENT. PLAN TO TEST HOP ALL EQUIPMENT TOMORROW.

2. PERSONNEL NOT RPT NOT ON BOARD VITAL TO COMMENCE OPERATIONS. IDENS CLN ALFA, BRAVO, AND CHARLIE AND TWO PROCESSOR TYPES. SUSTAINED OPERATIONS REFER REF ALFA.

3. MATERIALS NOT RPT NOT ON BOARD VITAL TO COMMENCE OPERATIONS. ONE GROSS ONE ZERO GALLON UNITS PERMA DASH WASH RPT PERMA-WASH, ONE QUART WETTING AGENT AEROSOL OSCAR DASH TANGO RPT AEROSOL O-T,; ONE GROSS ONE ZERO GALLON UNITS NOVEMBER HOTEL DASH FIVE HIGH SPEED LIQUID FIX WITH HARDNER, (BOTH PERMA DASH WASH AND NOVEMBER HOTEL DASH FIVE PRODUCED BY HEICO, INGRAM RPT HEICO, INGRAM RESEARCH COMPANY, STROUDSBURG, PENN. RPT STROUDSBURG, PENN.),
TWO ZEISS FE RPT ZEISS FE DASH ONE TWO ZERO PROCESSING KITS. SUSTAINED OPERATIONS REFER REF ALFA.

4. HTAUTOMAT DASH THREE RECEIVING FULLEST CONSIDERATION FACILITIES AND ASSIST FROM [redacted] 25X1A2g

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